1	2	3
4	M/s. Southern Petrochemicals Industries Corpn. Limited.	(i) Petrochemicals such as linear alkyl benzene, propylene oxide, propylene, clycol and polyo. (ii) Chemicals such as caustic soda chlorine. (iii) Electronics. (iv) Technical Services.
5	M/s. Gujarat Narmada Valley Fertilizers Company Ltd.	(i) Methanol Expansion. (ii) Formic acid. (iii) Nitric acid. (iv) Butacholor. (v) Electronics (a) Printed Circuit Boards. (b) Electronic Private Auto Branch Exchange.
6	M/s. Deepak Fertilizers & Petrochemicals Corporation Ltd.	(i) Nitric Acid. (ii) Prilled Ammonium Nitrate. (iii) Methanol.

Reduction in the subsidy on low analysis fertilizers

2596. SHRI BASUDEB MOHAPATRA: Will the Minister of AGRICULTURE be pleased to state:

(a) whether it is a fact that Government propose to reduce subsidy on low analysis fertilizers like ammonium sulphate etc.;

(b) if so, what are the reasons therefor; and

(c) the total amount of subsidy paid to different fertilizer plants during the last three years?

THE MINISTER OF STATE IN THE DEPARTMENT OF FERTILIZERS IN THE MINISTRY OF AGRICULTURE (SHRI R. PRABHU): (a) While there is no proposal at present, the matter is constantly under review.

(b) Does not arise.

(c) During the last three years the total amount of subsidy paid to indigenous producers of fertilizers is as follows:—

(Rs. in crores)

1985-86	1,600
1986-87	1,700
1987-88	2,050

Soil conservation measures in Inter-State river valley areas in Orissa

2597. SHRI BASUDEB MOHAPATRA: Will the Minister of AGRICULTURE be pleased to state:

(a) whether Government have received a proposal from State of Orissa for soil conservation measures in Inter-State river valley areas on upper Kolab, Indravati and Subernarekha under the Central Plan scheme;

(b) if so, what steps have been taken by Government in this regard;

(c) whether Sediment production rate has been reduced in the Catchment Area of river valley project Machkunda Saleru after execution of the programme;

(d) if so, at what rate; and

(e) whether additional areas have been brought under cultivation after execution of the programme?

THE MINISTER OF STATE IN THE DEPARTMENT OF AGRICULTURE AND COOPERATION IN THE MINISTRY OF AGRICULTURE (SHRI SHYAM LAL YADAV): (a) and (b) Yes Sir. The Catchment of River Upper Kolab and Indravati were considered for inclusion under the Centrally Sponsored Scheme of Soil Conservation in the Catchments of River Valley Projects and catchment of Subernarekha under the Centrally Sponsored Scheme of Intergrated Watershed Management in the catchments of Flood Prone Rivers during 7th Five Year Plan. On account of resource constraints it has not been possible to take up new catchments during 7th Plan.

(c) and (d) Yes, Sir. The sediment Production Rate in Machkund Sileru catchment has reduced from 4.8 ha. meter|100 sq. kilometer to 1.6 ha. m. per 100 sq. km. in the past two decades.

(e) An evaluation study in 5 watersheds falling within Orissa has shown an increase in area under cultivation from 130 ha. to 158 ha.

Drinking water facilities in Maharashtra

2598. SHRIMATI SUDHA VIJAY JOSHI: Will the Minister of AGRICULTURE be pleased to state:

(a) the number of villages in Maharashtra which are still without proper drinking water facilities;

(b) the details of the programmes to cover the above villages for providing drinking water;

(c) the Central assistance earmarked to that State under A.R.W.S.P. Programme during the current plan period; and

(d) by when these villages are likely to be provided with drinking water facility?

THE MINISTER OF STATE IN THE DEPARTMENT OF RURAL DEVELOPMENT IN THE MINISTRY OF AGRICULTURE (SHRI JANARDHAN POOJARI): (a) As on 31st January, 1989, 1078 problem villages in Maharashtra were still without proper drinking water facilities.

(b) The programme of supplying drinking water to the Rural population is being undertaken by State Government under State Sector Minimum Needs Programme (MNP) and Central Government is assisting the State Government by giving grants-in-aid under the Centrally Sponsored Accelerated Rural Water Supply Programme (ARWSP) and funds under National Drinking Water Technology Mission.

(c) During the first 4 years of the current plan period (1985—89), funds amounting to Rs. 101.97 crores have been released and the amount allocated for the year 1989-90 is Rs. 30.63 crores under ARWSP. Apart from this, a sum of Rs. 4.09 crores has been released under Technology Mission.

(d) All these villages are likely to be provided with safe drinking water facilities by the end of 7th Five Year Plan.

Publication of bibliography of books in various languages

2599. DR. MOHD. HASHIM KIDWAI: Will the Minister of INFORMATION AND BROADCASTING be pleased to state:

(a) whether Government have any proposal under consideration for publishing a bibliography of books in Urdu, Hindi, English and other regional languages about the freedom movement prescribed by the then Government during the period from 1919 till August, 1947; and

(b) if so, by when such a bibliography is likely to be published?